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Mail Order Price List for Fall 1910 and Spring, 1911 of

# Stark Bro's Nurseries & Orchards Company

General Offices: Louisiana, Missouri, U. S. A.

BRANCH NURSERIES: Girard, Pa., Dansville, N. Y., Starkdale, Mo., Fayetteville, Ark., Perry, Ohio, Rockport, Ill., Marionville, Mo., Huntsville, Ala., Rolla, Mo., Twin Falls, Idaho, (Snake River Valley Nursery); Hamilton, Mont. (Bitter Root Valley Nursery); Wenatchee, Washington,

(Columbia River Valley Nursery); Wapato, Wash. (Yakima Valley Nursery.)
Main Packing Houses and Shipping Stations at Louisiana, Missouri, on Chicago & Alton and Chicago, Burlington & Ouincy R'ys.

## STARK CHALLENGE POINTS

We pay freight on everything as priced herein, to any R. R. Station in United States and to the U. S. line on shipments to foreign countries on orders of \$10.00 net or over-all cash before shipment.

We also pay freight on orders amounting to \$10.00 or more where one-fourth or more cash is remitted with order, balance to be paid on arrival.

We Box and Pack Free-bear cost of boxes, bales, moss, fibre, etc. Expensive, but good packing payspays customer, pays us.

Paper line all boxes at all seasons—another costly item, but it is safe-guard against both drying out and freezing.

Guarantee Safe Arrival-orders lost or spoiled in transit we refill free.

Give buyer his choice of sorts. If requested, we make selections, using our best mind and experience in his

Give wholesale prices and ship direct. Ours are the lowest priced Nurseries on Earth for sterling quality

We uniformly tie trees in bundles of 10; Grape Vines and Small Fruits in bundles of 25; and as unbroken bundles are handled at less expense we can thereby offer these unusual concessions.

Three sizes of 2-yr. fruit trees are graded in our packing houses XXX is the size sure to please. XX size excels "1st-class" of some nurseries. Each size is firstclass of that size; no second class, defective or cull trees go in any size; but to the brush pile.

EXAMPLE: In an order for 320 Apples-100 Black Ben XX, 2-yr., 80 Delicious 3 to 5 ft., 1-yr., 120 Jonathan XX, 2-yr., and 20 assorted (1, 2, 4, 7, etc., of a sort), latter 20 will go at Each rate, the 300 at 1000 rate.

Different kinds, as 150 Apple and 150 Plum, cannot be taken together to make up 300 so as to obtain 1000 rate.

Our 1-yr. trees are graded into two sizes—3 to 5 ft. and 2 to 3 ft. Each size full and strong; our 2 to 3 ft. size equals the largest 1-yr. of many nurseries.

trees of best varieties. Sent world wide during more than 85 years.

Give 30 trees of one variety at the 100 rate; 300 of a kind (as 300 Apple or 300 Plum, etc., not less than 10 of a variety) at the 1000 rate; over 10 and less than 30 at 10 rate. Less than 10 always at each rate. Please note where no 1000 rate is quoted that 100 rate governs.

Guarantee trees true to name, and use utmost care to avoid mistakes, but should any prove untrue to label we will, upon proper proof, replace the trees free; but are liable no further. Our just and liberal dealing during 85 years is our chief guaranty to customers.

We attach Entomologist's certificates to all shipments. Our Nurseries have been annually inspected and found free from San Jose scale and other injurious insects and diseases.

Guarantee trees of highest quality-you can't get better anywhere at any price. Stark Trees are grown to last and bear the best fruits known. Young, healthy, thrifty from small, old, rough, stunted trees culled from 4 and 5-year blocks. Remember these guarantees are worth something—backed by a record of 85 successful years in

# 25% Discount to Mail Order Buyers

Will be allowed from the prices quoted in this list, for prompt and direct orders-all cash before shipment.

This price list together with the discount is our personal mail order salesman in your territory, and which opens the way for every tree planter to secure Stark sterling quality trees at the lowest possible price.

Bear in mind that in addition to this 25% discount we box free and prepay freight. Also keep before you the fact that we guarantee safe arrival and give liberal premiums.

SPECIAL—We give special prices for large quantity orders, buyer paying freight. Write for estimate.

### FALL PLANTING

There are many advantages of fall planting over spring planting—the chief one being that spring planting comes at a time when most men are busy with other things. Trees planted in the fall become firmly established in the ground before winter sets in and make far more growth the following spring than spring planted stock. Fall planting can also be done after other work has been completed-can be done better, cheaper and with better results. All trees may be planted successfully throughout most all fruit regions all during the winter wherever the ground is not frozen. Our special packing shipping facilities, refrigerator car services, all during winter absolutely insures safe delivery of stock to you.

IMPORTANT:—Throughout the price list varieties under all classes of stock are arranged as nearly as possible according to the season of ripening. Earliest ripening sorts are at the head of the list. For example: Stark Star, Henry Clay and Liveland Raspberry are the earliest ripening apples, while Champion, being the latest keeper, is the last one in the list of apples. Varieties recommended by us as most valuable for family use or for profit are starred, thus (\*).

Following the name of each variety are capital letters which indicate the region in which it is recommended that that variety be planted. N stands for north, NN far north, C central, and S south. Thus a variety followed by NCS may be planted either north, central or south. CS would indicate a variety adapted only to central or southern planting; NNC, central to far north; NNCS, south to far north; and S, south only.

W. T.		(	One-	yea	ar .							Two	o-ye	ar ar	nd (	One-	yea	ar		
10.1	3 to	5 ft		2)	2 to	3 ft		APPLE	X	XX, 5	to 7	7 ft	1 2	XX, 4	to 5	ft		X, 3 t	04:	ft
Each		100	1000	Each			1000		Each	10		1000	Each	10		1000		10	100	1000
50¢ 40	\$4.50 3.70	\$40	\$ 265		\$3.70 3.20	\$32		*Stark Star NCS *Henry Clay CS		\$5.50 4.50				\$4.50				\$3.50		\$ 200
40	3.70		265	35	3.20		200	*Liveland Raspberry NNCS	50	4.50	40	330		3.70	32	265		3.20		
25	2.20	18	145	20	1.80	14	90	Early Harvest CS	100	Mary 10						1141			-83	
40 25	3.70 2.20			35 20	3.20		200	*Yellow Transparent NCS		4.50	40			3.70 2.20				3.20		200
25	2.20			20	1.80 1.80		-	Strawberry CSRed Astrachan NCS		3.20 3.20	27	1	25 25	2.20			$\frac{20}{20}$	1.80		
50	4.50	40		40	3.70	32	400	*Texas Yellow Transparent NCS						MIN.		100				
35 25	3.20		200 145		2.70		180	*Sweet Bough NCS *Early Ripe CS	45	$\frac{4.00}{3.20}$		250 200		3.20 2.20				2.70		180
25	2.20		140	20	1.80	14	30	Red June CS		3.20			25	2.20	18 18		20	1.80 1.80		90
40	3.70			35	3:20	27	200	*Early Colton NCS	~	4 = 0	10	000		0.770	-				9.5	
40	3.70		265	35 35	3.20	27 27	200	*Stark Summer Queen NCS*Williams Favorite NCS	50	4.50 4.50			40	3.70 3.70			35 35	3.20	27	200
30	2.70		180		2.20	18	145	*Benoni NNCS		3.70				2.70				2.20	18	145
30	2.70		180		2.20	18	145	*Fanny NCS	40	3.70				2.70		180		2.20	18	145
30 40	3.70	23 32	180 265		3.20		200	*Charlamof (Ey Duchess) NNCS *Wilson Red June NCS	50	$3.70 \\ 4.50$				2.70 3.70	23 32			2.20	18 27	145
50	4.50			40	3.50			*Eastman NNCS		1.00	-20	000	10	0.10	04	200	ຍຍ	0.40	2.	200
40	3.70		265		3.20		200	Patton's Greening NNCS		1 =0	40	000	40		00	0.05		0.00	Ш	
40 35	3.70		265 210		3.20 2.70		180	*Duchess NNCS*Summer Champion NCS	50	4.50				3.70	32 27	265 200		3.20	27 23	200
35	3.20		200		2.70	23		*Lowell NCS	45	4.00			35	3.20	27		30	2.70	23	180
40	3.70	32		35	3.20	27	200	Old Wife Pippin NCS	50	4.50	40		40	3.70	32	1	35	3.20	23	
40 30	3.70		265 180		$\frac{3.20}{2.20}$	27 18	145	Yellow Horse CS* *Jefferis NCS*	40	3.70	32	265	30	2.70	23	180	25	2.20	18	1.45
35	3.20			30	2.70	23		*Fall Winesap NCS	45	4.00		265		3.20	27	200	30	2.70	23	145 180
25	2.20		145		1.80	14	90	*McMahon White NNCS	35	3.20		200		2.20	18	145	20	1.80	14	, 90
30 35	2,70 3.20		180	25 30	2.20	18 23	145	Maiden Blush CS*Summer King NCS	40	$\frac{3.70}{4.00}$		265 280		2.70 3.20		180		2.20	18 23	145 180
35	3.20	27	D	30	2.70	23		*American Sum'r Pearmain NCS	45	4.00	35		35	3.20	27		30	2.70	23	100
30	2.70	23	180		2,20	18		*Gravenstein NCS	40	3.70				2.70	23			2.20	18	145
40 35	$\begin{vmatrix} 3.70 \\ 3.20 \end{vmatrix}$		265 200		2.70 2.70	23 23	180	*Early Melon NNCSAlexander NNCS	50 45	$\frac{4.50}{4.00}$				3.70 3.20	32 27	265 200		2.70	23 23	180 180
40	3.70			35	3.20	27	100	Bismarck NCS	50	4.50		200	40	3.70	32		35	3.20	27	100
25	2.20			20	1.80	14		Rambo CS	35	3.20			25	2.20			20	1.80	14	
35 40	3.20			30 30	2.70 2.70		180	Peerless NNC********************************		$\frac{4.00}{4.50}$			35 40	3.20	27 32		$\frac{30}{30}$	2.70	23 23	
40	3.70	32	265	35 -	3 20	27		Fall Cheese CS.		1.00			10	0.10		16.3	30	4.10	20	
4.0	3.70			35	3.20	27	965	*Fall Maiden Blush NCS	00	E E0	FO		-	. 50	40	3	40		0.01	
50	<b>4.50 3.70</b>			35	3.70 3.20		200	Cox Orange NC *Fall Pippin NCS	00	5.50	ĐΨ	-102	50	4.50	40	5	40	3.50	30	
30	2.70	23	180	25	2.20	18	145	Fameuse NNCS	40	3.70				2.70		180	25	2.20	18	145
35	3.20	27	200		2.70	23	180	*Hubbardston Nonsuch NCS	45	4.00				3.20	27	200		2.70	23	180
30 30	2.70 4.50			25 40	2.20 3.70		TIT!	Wolf River NNCS Scarlet Pippin NNCS		3.70	32		30	2.70	23		25	2.20	18	
50	2.70	23		25	2.20	18		Longfield NNC	40	3.70			30	2.70	23		25	2.20	18	
35	3.20		200		2.70	23	180 265	N. W. Greening NN	145	4.00			35	3.20	27	200	30	2.70	23	180
50 40	4.50			35	3.70 3.20				50	5.50 4.50			40	4.50 3.70		330		3.50	30 27	250
25	2.20	18		20	1.80	14		Talman Sweet NNCS	35	3.20	27	100	25	2.20	18	100	20	1.80	14	
35	3.20			30	2.70	23	1	King Tompkins Co. NCS	45	4.00	35		35	3.20	27	86	30	2.70	23	
50 35	4.50 3.20		200	40 30	3.50 2.70	23	180	New Zealand Nor. Spy NCS	45	4.00	35	250	35	3.20	27	200	20	2.70	23	180
30	2.70	23	180	25	2.20	. 18	145	Baldwin NC.	40	3.70	32	265	30	2.70	23	180	25	2.20	18	145
35 50	3.20		200		2.70	23	180	Northern Spy NC	45	4.00 5.50		250		3.20	27	200		, 2.70	23	180
35	4.50 3.20		200	40 30	3.70 2.70	32 23	180	*Bellflower Improved NCSOrtley NCS	45	4.00			50 35	4.50 3.20	$\frac{40}{27}$		$\frac{40}{30}$	3.70 2.70	32 23	
35	3.20	27	200	30	2.70	23	180	Bellflower NCS	45	4.00	35	280	35	3.20	27	200	30	2.70	23	180
40 35	3.70	32	265	35 30	3.20	27	200	*Banana NC	50	4.50	40	330	40	3.70	32	265	35	3.20	27	200
40	3.20	27 32			2.70 3.20	23 27	200	*Wagener NCS	50	4.50	40		40	3.70	32	7	35	3.20	27	
35	3.20	27	200	30	2,70	23	180	*Wagener NCS *Boiken NNCS *Jonathan NCS	45	4.00	35	280	35	3.20	27	200	30	2.70	23	180
40	3.70				3.20	27	210	*Jonathan NCS	50	4.50 5.50		330		3.70	32	265	35	3.20	27	200
50 50	4.50			40 40	3.70 3.70	32	1	*Magnet (Magnate) NCS. Sweet Spitzenburg NC	00	9,50	50		50	4.50	40		40	3.70	32	
40	3.70	32	265	30	2.70	23	*80	*Rome Beauty NCS	50	4.50				3.70	32	265	35	3.20	27	200
35	3.20	27		90	2.70			Opalescent NCS	45	4.00	35		35	3.20	27		30	2.70	23	
	H 193	AT	1 olo	6606	of st	ock	gre	arranged as nearly as possil	A te	90001	din	200	the	50000		e min	-1:		1	

			One-	yea	ar							Tv	vo-y	year	and	1 On	e v	ear		
	3 to	5 f	t		2 to	3 ft	Naci	APPLE Cont'd	IX	XX, 8	i to	7 ft	1 )	(X, 4	to 5	ft	1	X, 3 t	041	ft
Eacl			1000		_		1000		Each	10		1000	Each			1000	-			1000
50				400	\$3.50	\$30		*Red Rome Beauty NCS	9	\$	\$	\$	¢	\$	\$	\$	9	\$	\$	\$
35	3.20	27			2.70	23	180	Spitzenburg NC	45	4.00	35	280	35	3.20	27	200	30	2.70	23	180
30 40	2.70	23	180		2.20		145	*Buckingham Queen NCS	40	3.70	32	30,	30	2.70	23		25	2.20	18	
30	3.70	23	200		3.20		200	*Winter Maiden Blush NCS				-		710	100	TO STATE	10			
40	4.50				2.20		145	*Grimes Golden NCS	40	3.70	32			2.70		180		2.20	18	145
40	3.70				3.70 2.70		200	*Ensee NCS	60	5.50			50	4.50			40	3.70	32	N. VIII
40	3.70				3.20		200	*York Imperial NCSShockley NCS	50	4.50	40	330	40	3.70	32	265	30	2.70	23	180
40	3.70			35	3.20		200	*Windsor NNC	-16	2000	100									
40	3.70			30	2.70		W10.5	Winterstein NCS	50	4.50	10	100	40	3.70	32		30	2.70	23	
40	3,70			30	270		200	Pryor Red CS	50	4.50			40	3.70			30	2.70		
40	3.70	32		35	3.20		70	Estelline (Late Duchess) NNCS	50	7.00	40		±0	5.10	04		00	4.10	40	
30	2.70			25	2.20			Stark NCS	40	3.70	32	-	30	2.70	23	100	25	2.20	18	
35	3.20			30	2.70	23	180	Virginia Beauty CS	45	4.00			35	3.20			30	2.70	23	
40	3.70			35	3.20	27		Sutton Beauty NCS	11 1			1 6		0.24				24.10	200	
40	3.50				3.20	27	200	Kinnaird Choice CS			134	104	4	13.94		100		833	16	
35	3.00		200		2.20	18	180	*Akin NCS	45	4.00		280	35	3.00	27	200	25	2.20	18	145
35	3.20				3.70	23	180	White Winter Pearmain NC.	45	4.00	35	280	35	3.20	27	200	30	2.70	23	180
30 60	2.70	23		25	2.20	18		Lady Sweet NCS.	40	3.70	32		30	2.70	23	8	25	2.20	18	
35	5.50 3.20	27		50	4.50	10	100	Lady Apple NCS.			/						200			
35	3.20				2.20		180	*Bayard NCS	45	4.00	35	280		3.20	27	200		2.20	18	145
40	3.70				$\frac{2.70}{3.20}$	23	180	Ben Hur NCS	45	4.00		280		3.20	27	200		2.70	23	180
40	3.70	32			3.20	27	200	*Paragon Winesap NCS	50	4.50	401	330	10	3.50	32	265	35	3.20	27	200
45	4.00	35			3.00	27	200	Yates NCS*King David NNCS	co	FEA		400	-0	100	40	200	10	0.70	00	00=
35	3.20	27	210		2.70	23	180	*Stayman Winesap NCS	50	5.50 4.50		400		4.50		330		3.70	32	265
40	2.50	32			3.20	27	200	*Gilbert Winesap NCS	50	4.50		330			32	265		3.20	27 27	200
40	3.50	32		35	3.20	27		*Mam. Grimes Golden NCS	50	4.50			10		32		35	3.20	27	200
30	2.70	23	180	25	2.20	18	145	Jeniton CS.	40	3.70		265		2.70	23	180		2.20	18	145
40	3.70	32	265		2.70	23	180	Senator NNCS	50	4.50			10	3.70	32		30	2,70	23	140
40	3.70	32	265		3.20	27	200	Lowry (Dixie of Virginia) NCS	1	- 1				3,11				23.10		
50	4.50	40		40	3.50	30		Roxbury Russet NNCS			-			1000		13/7		13	82	-
35	3.20	27	210		2.70	23	180	"Coffelt NCS.	45	4.00	35	280	35	3.20	27	200	30	2.70	23	180
30	2.70	23			2.20	18	145	Nero NCS	40	3.50	32	265	30	2.70	23	180	25	2.20	18	145
40 45	3.70	32 35	280	35	3.20	27	200	Salome NCS						000	200	TI	-	10-	- 1	
30	$\begin{vmatrix} 4.00 \\ 2.70 \end{vmatrix}$	23	180		3.00	27 18	200	Delicious NNCS.	60	5.50		400		4.50	40	330		3.70	32	265
30	2.70	23	180		2.20	18	145	Red Ben Davis NCS	40	3.70	32	265		2.70	23	180		2.20	18	145
40	3.70	32	265		3.20	27	200	Black Ben NCS	40	3.70		265		2.70	23	180		2.20	18	145
50	4.50	40		40	3.50	32	200	Minkler NCS	50	4.50		330		3.70	32	265		3.20	27	200
35	3.20	27		30	2.70	23	1 0	Chicago NCS	00	5.50	50		50.	4.50	40		40	3.70	32	
25	2.20	18		20	1.80	14	U.S	Springdale CS	10	2 50	50		20	970	00		0	0.00	701	
30	2.70	23	180		2.20	18	145	Winesap CS.	40	3.50	32	265	30	2.70	23	180	25	2.20	18	145
40	3.70	32	265		2.70	23	1801	Albemarle Pippin NCS	50	4.50		330		3.70	32	265		2.70	23	145 180
40	3.70	32	245		2.70	23	180	Newtown Pippin NCS.	50	4.50		330		3.70		265		2.70	23	180
35	3.20	27	200		2.70	23	180	Ingram CS	45	4.00		280		3.20	27	200		2.70	23	180
40	3.70	32	265		3.20	27	200	Giant Jeniton NCS.	50	4.50		330		3.50		265		3.20		200
35	3.20	27	210		2.70	23	180	Ark. Black CS.	45	4.00			35	3.20			30	2.70	23	
35	3.20	27	2001	30 1	2.70	23	180	Champion NCS.	45	4.00	35	280	35	3.20		200		2.70		180
	-		-			-														

Dwarf APPLE on Doucin Stocks

Henry Clay, Liveland Raspberry, Wilson Red June, Banana, Jonathan, Rome Beauty, Lady, King David, Stayman Winesap, Senator, Black Ben Davis, Delicious. Price 3-5 ft., 75% each; \$7.00 for ten; \$65 per 100. Price 2-3 ft., 50% each; \$4.50 for ten; \$40 per 100.

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	1	(	One-	Yea	ir						Т	wo-Y	ear a	ind C	ne-Y	ea	r		
	3 to	5 ft	17 %		2 to	3 ft	N/O	CHERRY	X	XX, 4	to 6	ft 1	XX.	3 to 4	ft	1	X, 2 t	031	ft
Eac		100	1000	Each	10	100	1000	AND DESCRIPTION OF THE RESERVE AND ADDRESS OF THE RESERVE AND	amount of the			1,000 Ea			1 1000				1000
509	\$4.50	\$40	\$330	40¢	\$3.50	\$32	\$250	*Terry Early NNNC	600			\$400 50							
90	4.50	40	330	40	3.50	32	250	*Dyehouse NCS.	60	5.50				50 40			3.50		
40	3.50			35	3.20	27	200	*Early Richmond NNCS	50	4.50				50 30			2.70		150
50	4.50	40	330	40	3.50	32	250	*Baldwin NCS	60	5.50				50 40			3.50		250
50	4.50	40		40	3.50	32		*May Duke NCS	60	5.50				50 40		40	3.50		
50	4.50				3.50			*Timme NNCS	60	5.50		400 50		50 40	330	40	3.50		250
50	4.50				3.50		250	*Black Tartarian Imp'd NCS	60	5.50	50	400 50	) 4.	50 40	330	40	3.50		250
50	4.50			40	3.50			*Windsor NCS	60	5.50	50	400 50	) 4.	50 40	330	40	3.50	32	250
50	4.50		000		3.50			*Gov. Wood	60	5.50	50	400 50	) 4,	50/ 40	330	40	3.50	32	250
50	4.50		000		3.50		250	*Montmorency King NNCS	60	5 50		400 50		50 40	330	40	3.50	32	250
50 50	4.50		000		3.50		250	*Montmorency Large NNCS	60	5.50				50 40			3,50	32	.250
50	4.50				3.50		250	Montmorency Monarch NNCS	60	,5.50		400 50		50 40	1		3.50	32	250
50	4.50		000		3.50		250	*Montmorency Stark NNCS	60	5.50				50 40	900		3.50		250
90	4.50	40	330	40	3.50	32	250	*Montmorency Sweet NNCS	60	5.50				50 40			3.50		250
~~	1	H						*Montreuil NCS	60	5.50		50		50 40	_	40	3.50	32	
50	4.50				3.50		250	Tooy and Dance It Observes and a second	60	5,50				50 40			3.50		250
50	4.50				3.50				60	5.50		400 50			1 0001		3.50	32	250
50	4.50				3.50		250	*Lambert NCS	60	5.50	50	400 50	-			- 0	3.50		250
50	4.50	40	336	40	3.50	32	250		60	5.50			-	والمكالة المكا			3.50		250
En	1 . ~ 0	40	200		0 70	0.01		English Morello NC *German Ostheimer NNCS	60	5.50		50				40	3.50		050
50	4.50		000		3.50		250	*German Ostheimer NNCS	60	5.50		400 50					3.50		250
50	4.50	_			3.50			111 2000 41410	60	5.50					_		3.50	32	250
50	4.50			- 3	3.50		250	*Royal Anr NC	65	5.50						45	3.50	32	250
50	4.50	40		40	3.50	32	0-0	*Yellow Spanish NCS.	60	6.00		55			330		4.00		WER
DC	4.50	40	330	40 1	3.50	32	2501	*Sud Hardy NNCS.	00	5.50	201	400 50	1 4.	40	I DEIU	40 )	50	24	A STATE OF THE PARTY OF THE PAR
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		-	100	***					della.			1	wo-	yea	r and	101	1е-у	ear	1		
-	3 to	5 ft	7116	-yea	2 to	3 ft		Standard	PEAR		X, 5				X, 4 t				10 t		
Each	-		1000	Each	$\frac{10}{$3.50}$		1000	*Manning Elizabeth	NCS	Each   75¢   9					\$6 00 \$	\$55 \$	3	500	\$4.50	\$40	3
40	\$4.50 3.50	32	250	30	2.50	23	130	*Koonce NCS Wilder Early NCS		55	5.00	45	350	45	4.00			35 35	3.00		200
40 60	3.50 5.50			30 50	2.50 4.50			Alamo NCS							901		300		3.00		200
40	3.50 3.50	32	250 250		2.50 2.50	23 23	180	*Stark Tyson NCS . Clapp Favorite NC	JS	55	5.00	45	350 350		4.00	36	300	35	3.00	27	200
50	4.50	40	330	40	3,50	32	265	*Snyder NCS *Boussock NCS		75	7.00 5.00		500 350		6.00		300		5.00	45 27	350 200
40 50	$\begin{vmatrix} 3.50 \\ 4.50 \end{vmatrix}$		250	30 40	2.50 3.50			*Bartlett Hybrid N	CS	75	7.00	65	-	65		55		55	5.00 4.50	45	330
50 50	4.50		330		3.50 3.50	32	250	*Bartlett NCS *Lincoln NNCS		75	7.00 7.00	65	500	65	6.00	55	450	50	4.50	40	330
40	3.50	32	250	30	2.50	23	180	*Flemish Beauty N. *Howell NCS	NCS	55	5.00 7.00		350		<b>4.00 6.00</b>		300 450		3.00 4.50	27 40	200 330
50 50	4.50	40			3.50 3.50	32	250	*Rossney NCS		75	7.00		500	65	6.00	55	450	50	4.50	40	330
65 50		55		55 3 40	5.00 3.50		250	*Bloodgood NCS *Stark Seckel NNC	S	75	7.00		500		6.00		450		4.50		330
40		32			2.50		180	*Garber NCS		99	5.00		350	45	4.00	36		35	3.00 3.00	27	200
50	4.50			40	3.50			*Fame NCS* Vermont Beauty		75	7.00 5.00		500 350		6.00	55 36	450 300		$\frac{5.00}{3.00}$		350 200
40 75	3.50		268	65	2.50 6.00			*Beurre Bosc NCS		90	8.50	80		80	7.50	70 36		70	6.50		200
40 75	3.50			30 65	2.50 6.00		450	*Duchess NNCS *Comice NCS		85	5.00	75	350 600	75	7.00	65	500	65	6.00	55	450
50	4.50	40	330	0 40	3.50	32	250	*Worden-Seckel N *Rutter NCS	CS	65	6.00 5.00		450 350		5.00 4.00	45 35	350 280		4.00 3.00		280
40 75	3.50 7.00			0 30 65	2.50 6.00		5 7 7 7	Durand NNCS			8.00		600	75	7.00	65	500	65	6.00	55	450
75 75	7.00			0 65 0 65	6.00		450	*Riehl Best NCS *Clarksville NCS		85	8.00				7.00				6.00		
75 60	7.00	50	400	65 0 50	6.00 4.50		300	*Bezi de la Motte *Anjou NNCS	NCS	70	6.50	60			5.50				4.50		
40	3.50	32	250	30	2.50	23	180	*Lawrence NCS *Theo. Williams (S		. 55	5.00 8.00			45 75	7.00		300	35 65	$\begin{vmatrix} 3.00 \\ 6.00 \end{vmatrix}$		200
75 65	6.00		450	0 65	<b>6.</b> 00 5.00	45	350	*P. Barry NCS			7.00		500	65	6.00	55	450	50	4.50	40	330
65 35	3.00			0 55	$\begin{vmatrix} 5.00 \\ 2.20 \end{vmatrix}$		145	*Easter Beurre CS *Kieffer NCS		. 45	4.00	35	300	35	3.00	27	200	25	2.00	18 45	140
50 65	4.50	40 55	330	0 40 55	3.50			*Jones Winter NC Winter Bartlett	NCS		7.00	100		100	6.00	1	12.				1 - 1
50	4.50	40		0 40	3.50	32	265	*King Karl NCS		. 75	7.00	65 65	500		6.00					45	
50	6.00			0 40 55	3.50	45		Crocker Bartlett	NCS		1	1	500	165	6.00	55	450	) 55	5.00	) 45	350
65	6.00 SPE	) 55 CIAI	450 L-W	0 55 7e giv	b.00 e speci	al pr	ices or	*Winter Nelis No large quantity orders	s, buyer. paying	freigh						10	1				
-														-	-yea	r					
					Dw	ar	f F	EAR		Each	X2	XX	1000	Fact		X 1 100	1000	Eacl		X 1 100	1000
*M	anning	Eliz	abet	h NC	S					60%	\$5.50	\$50	\$	50¢	\$4.50	\$40	\$		\$3.50		\$
C *B	lapp F	avori													4.50 3.50	32	268	5 30	2.70	) 22	185
RTT.		VI CASA								60		$\begin{array}{ccc} 50 & 50 \\ 0 & 50 \end{array}$	400	50	4.50	40		40	3.50		
***	ama 1	וחפ								. 60			400				300		3.50		
*17	nator	Courr	a CS	3						- 00	5.50	50		50	4.50	40		40	3.50	30	
*A	njou .	NCS.								75	7.00	0 68	330	65	6.00	55	45	0 55	5.0	0 4	350
*77	ing K	orl h	ICS							. 00	5.50 5.50		400			$\frac{40}{40}$	30	0 40	3.5	0 30	
=	- rumpi											7	`wo-	yea	ır an	d O	ne-3	ea		-(-	
						C	RA	В		East		XX	1000		2	XX	1000			X 110	01 1000
*17	Vhitne	, NN	ras					***************************************	*******	509	\$4.5	0 \$4	\$	40	\$3.70	332	2 \$	35	\$\$3.2	0 \$2	7 \$
*0	4 1 I	Tinno.	naa	MMO	Ci .			only		90	4.0	$\begin{array}{c c} 0 & 40 \\ 0 & 40 \end{array}$	00	0 40 40		$\begin{vmatrix} 0 & 32 \\ 0 & 30 \end{vmatrix}$	2 26	5 35 35		0 2	7
40.70	T L h a	NINIC	101							00	7.0	0 4	33	$0   40 \\ 40$	3.70	0 32	2 26	5 35 35	1		7 200
*S	tark G	old l	+ N	NICIO	( 1 -3732	only	17 1 X X	X, 5-6 ft. XX, 3-5	10. A. 4-0 10.	00	-X+ C	0 4	0 33	0 40	3.70	0 33	2 26 2 26	5 35	3.2	0 2	7 200
**	Tralan	NINI	2								1	0 4		$0 40 \\ 40$		0 3		35	3.2	0 2	
	WI VIIIO										1114				Two	-ye	ar	VIII			
					Ç	U	IN	CE				XX	11.100	0 5		X 100	) 100	O Fee	, hl 10	X   10	0   1000
to"		aa			191						\$4.5	0 \$4	$0 \mid 100$	40	\$3.50	0 \$30	100	30	\$2.5	0 \$2	2\$
4.7	- 15		. 41	an						50	4.5	0 4	0 33	0 40 40	3.5	$\begin{vmatrix} 0 & 30 \\ 0 & 30 \end{vmatrix}$	25	0 30 30			2 185
*(	)range	CS.								75	7.0	00 5	0 45	65	6.0	0 4	35	55	5.0	0 3	2 250
#T	Darmon.	at N	CS							75					6.0	0 5	5 45	50 55	5   5.0	0 4	5 350
T	ran De	man	All c	classe	es of	sto	ek a	re arranged as n	early as os	sible	e acc	ord	ng t	o th	e sea	son	of r	ipe	ning.		

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PEACH	X	XX, 5	to 7	ft	X	X, 4 t	0 5	ft	3	7, 2 to	0 4 f	t.	sto
	Each	1 10	100	1000	Each	10	100	1000	Each	10	100	1000	rip
*Mayflower NCS	50¢	\$4.50	\$40	\$330	40¢	\$3.50	\$30	\$250	35%	\$3.00	\$25	\$190	ex
*Red Bird Cling NNCS	50	4.50				3.50		250		3.00			the be
*May Lee Cling CS	35	3.00	25	190	30	2.70	22	150	25	2.20	18	120	of
*Greensboro NNCS	35	3.00	25	190	30	2.70	22	150	25	2.20	18	120	
*Acampo NCS	50		-12	134	40				35	71			kn
*Triumph NNCS	35	3.00	25	190	30	2.70	22	150	25	2.20	18	120	kil Cı
*Admiral Dewey NCS	50	4.50	40		40	3.50	30		35	3.00	25		ka
*Eureka NNCS	50	4.50	40	330	40	3.50	30	230	35	3.00	25	190	N
*Russell Neb. NNC	40	3.50	30		35	3.00	25		30	2.70	22		in
*Early Mamie Ross NCS	35	3.00	25	190	30	2.70	22	150	25	2.20	18	120	BI
*Waddell NCS	35	3.00	25	190	30	2.70	22	150	25	2.20	18	120	fla
*Carman CS	35	3.00	25	190	30	2.70	22	150	25	2.20	18	120	an
*Alton NNCS:	50	4.50	40	350	40	3.50	32	250	30	2.70	22	150	bo
*Uneeda Cling NCS	40	3.50	30	230	35	3.00	25	190	30	2.70	22	150	
*Mamie Ross NCS	35	3.00	25	190	30	2.70	22	150		2.20		120	w
*Ray CS	35	3.00	25	190	30	2.70	22	150	25	2.20	18	120	be
*Gov. Hogg NCS.	40	3.50	30		35	3.00	25		30	2.70	22		Ca
*Hiley NNCS	40	3.50	30	230	35	3.00	25	190	30	2.70	22	150	E:
*Dr. Burton (Imp'd Arp Beauty) NCS	50	4.50	40		40	3.50	30		35	3.00	25	I THE	
*June Elberta NCS	50	4.50	40	330	40	3.50	30	230	35	3.00	25	190	C
*Arp Beauty CS	40	3.50	30	230	35	3.00	25	190	30	2.50	22	150	ke
*Yellow St. John CS	40	3.50	30	230	35	3.00	25	190	30	2.70	22	150	1
*Woolsey, Neb. NNC	40	3.50	30		35	3.00	25		30	2.70	22		D
*Foster NCS	50	4.50	40	NIB	40	3.50	30	1923	35	3.00	25		he
*Crawford Early Improved C .	40	3.50	30	230	35	3.00	25	190	30	2.70	22	150	er
*Stark Early Elberta NNCS	50	4.50		330	40	3.50	30	250	35	3.00			m
June budded—2 to 3 ft., \$160 per 1000; under 2 ft., \$150 per 1000.						- 10							al
1000; under 2 ft., \$150 per 1000.		0 = 0	OÀ	000	OF.	000	0=	100	00	0 50		150	lic
*Worth NNCS	40	3.50		230		3.00	_	190		2.50		150	
*Yellow Rareripe NCS	50	4.50	1 10		40	3.50			35	3.00		1	in ar
*Hyslop Cling NCS	50	4.50			40	3.50			35	3.00			w
*Engle Mammoth NNCS	40	3.50				3.00				2.50			99
*Capt. Ede NNCS		3.00				2.50		150		2.20			C
*Elberta Cling NCS	50	4.50	40			3.50				3.00			10
*Belle Georgia NNCS	50	4.50	40	330	40	3.50			35	3.00	25	190	G
*New Prolific NCS	40	3.50	30		35	3.00	25		30	2.50	22	100	T
*Fitzgerald NNCS	40	3.50	30	230	35	3.00	25	190	30	2.50	22	150	ha
*Elberta (Queen) CS June budded—2 to 3 ft., \$100 per	40	3.50	30	230	35	3.00	25	190	30	2.50	22	150	to
June budded—2 to 3 ft., \$100 per		1 1				1000		-	33		1		fo
1000; under 2 ft., \$80 per 1000.	1	0 =0	90	020	100	200	25	100	20	0.50	00	150	OI
*Carpenter Cling NCS	40	3.50	00			3.00	1			2.50			D
*Washington NNCS	40	3.50				3.00				2.50			
*Chilow Cling CS	40	3.50				3.00		190		2.50			th
Muir CS	40	3.50				3.00				2.70		150	to
*Frances CS		3.50	30			3.00		190		2.50		150	-
*Crothers Late NNCS		3.50	00		35	3.00			30	2.50	_		no
*Poole Favorite CS		3.50			35	3.00		-	30	2.50		134	D.
*Longhurst NNCS		3.50			35	3.00		100	30	2.50			gr
*Crawford Late Imp'd CS	40	3.50	30			3.00		190		2.50			se in
*Chair's Choice CS	40	3.50	30	230	35	3.00		190	30	2.50	22	150	Ti
*Wallis Best NCS	50	4.50	40	1000	40	3.50			35	3.00	25		100
*Champion NNCS	40	3.50	30			3.00	25	190	30	2.50	22	150	in
*Illinois NNCS	50	4.50	40	330	40	3.50				3.00	25	190	ap Ti
*Banner NNCS	40	3.50		230	35	3.00	25			2.50	22		N
*Edgemont Beauty NCS		4.50		330	40	3.50	30			3.00		190	
*Pres. Lyon NCS		4.50		330	40	3.50	30	250	35	3.00		190	D.
*Lovell CS	40	3.50		230	35	3.00		190	30	2.50			fla
*Sea Eagle Improved NNCS	50	4.50	40		40	3.50		250	35	3.00			ve
Tuscan Cling CS.		4.50	40			3.50		250	35	3.00			ke
*Late Elberta CS		4.50	4.0	000		3.50		250		3.00		190	1
Phillips Cling CS		4.50				3.50		250		3.00		190	pr
Smock Improved CS		3.50	00	000		3.00				2.50		150	pr Ti
*Klondike NCS		4.50	1110			3.50		250		3.00		* * * *	me
*Mammoth Heath Cling NCS	50	4.50				3.50		250		3.00		190	Co
*Stark Heath Cling NCS		4.50	1 10	000		3.50				3.00		190	-
*Oriole Cling CS		3:50	100		35	3.00			30	2.50			rig
*Salway CS	10	3.50	100		35	3.00		190	30	2.50		150	in
*Salway CS *Wallis Heath Free NCS	150		10		40	3.50			35	3.00		100	go
*October Elberta CS	50	4.50	1 10	000		3.50		250				200	dis
		4.50	1 40		40	3.50		200	35	3.00		200	Fr
*Martha Fern NCS*  *Krummel Oct. NNCS		4.50	1 10			3.50		250		3.00	2	200	
		4.50	1			3.50			35	3.00		000	BI
*Levy Late Cling CS		4.50	1 10			3.50	00		35	1 0		000	ma
*Bonanza CS.:	20	4.50	40	300	10	0.00	00	200	99	3.00	25	200	co
		1							1	100			Ri
						III :							141
													ke
MISSOURI-You can not say too	muc	h for t	he A	LTO	N pe	each fo	r thi	s loca	ality,	where	e we	are al-	

MISSOURI—You can not say too much for the ALTON peach for this locality, where we are almost sure to get a late frost, which kills Elberta and like varieties. We got more for our ALTON peach than we did for Elberta. ALTON stands shipping well.—II. B. Pepmiller, Ripley County.

ILLINOIS—ALTON as usual at the top of the list in its securior hardiness and general satisfaction.—Edwin H. Richl, Horticulturist, Madison County.

is hardier than any other variety.

SEASON OF RIPENING—Throughout the price list varieties under all classes of stock are arranged as nearly as possible according to the season of ripening. Earliest ripening sorts are at the head of the list. For example: Mayflower and Red Bird Cling are e earliest ripening peaches while Bonanza, ling the latest keeper, is the last on the list

ALTON—It may be of interest to you to now that nearly all the peach trees were lled in this vicinity last winter. I had rawford, Illinois, Champion, Elberta, Borra No. 3, ALTON, Carman, and Russell eb. All dead but ALTON. It came through good shape.—M. B. Reed, Union County.

ILLINOIS—My STARK EARLY ELERTA peaches were of a fine quality and avor and the trees made a vigorous growth and I have cut them back one-half of each ear's growth, thereby making a strong ody.—E. Conner, Perry County.

ILLINOIS—EARLY ELBERTA ripened with Carman. Fruit large, high colored, etter in quality than Elberta. 50 trees of carman in same orchard bore not a single pecimen.—Edwin H. Riehl, Horticulturist, experimental Station, Madison County.

IDAHO-DELICIOUS I have in bearing. an not be improved for a dessert apple; eeps until May—does well.—N. C. Thompon, Kootenai County.

on, Nootenal county.

MASSACHUSETTS—I send by mail a
DELICIOUS. Owing to the trees being
eavily loaded and a very dry summer the
pples ripened rather small.—Wm. F. Thayr, Hampden County. [Note: The specinen, while small, had wonderful color and
Il the aroma and superb flavor of the Deicious.—Stark Bro's]

WASHINGTON—We take pleasure in informing you that all of the DELICIOUS and King David trees planted on the Hazelwood Tracts last spring made better than a 9% showing.—Hazelwood Irrigated Farms Co., by H. C. Lane, Spokane County.

COLORADO—I saw your ad in the Fruit frower concerning DELICIOUS apples, set out 25 of your DELICIOUS in 1900, hey have made fine growth and for 5 years they have made fine growth and for 5 years asve been a sure cropper. Have sold all 1 had or \$3 per box when Jonathans were selling or \$1.50. No apple in existence excels them or quality. Anyone setting a commercial rehard should plant heavily of \$TARK DELICIOUS for they will make no mistake. —Gus Wetzel, Garfield County.

UTAH-The KING DAVID is a dandy for nis place. It is all you claim and oo."-J. C. Lemon, Emery County.

IOWA—I am of the opinion that you have obtiold half the good points of the KING DAVID. I am sure it is to be the one reat money maker for growers in certain ections—on the whole the second best apple all America. Delicious first, of course.—thos. F. Rigg, Hardin County.

MASSACHUSETTS-I found in a market a Brockton, Massachusetts, the handsomest oples I have ever seen—the KING DAVID, hey bring 10 cents each.—H. W. Mann, orfolk County.

Norfolk County.

WASHINGTON—I consider the KING DAVID apple a very fine one. Its delicious lavor and beautiful color combined make it tery attractive. It hangs on the tree better han most all other varieties and is a splendid eeper.—Robt. Bottger, Chelan County.

TEXAS—STAYMAN WINESAP takes recedence over all the other Winesaps. The quality is unexcelled—size and color lost desirable—the perfection of highest pple standard.—E. W. Kirkpatrick, Collin Zounty.

WEST VIRGINIA-BLACK BEN is

WEST VIRGINIA—BLACK BEN is all ght here, good tree—bears early and gaing friends fast.—C. S. Scott, Monroe Co.
MINNESOTA—BLACK BEN makes a good growth and the wood this year is not iscolored by the cold.—C. M. Jenson, reeborn County.

LOWA—Deposit

TOWA—Do you know that in New York there is far more money in raising the BLACK EN than the Baldwin? It would be hard to take people believe it now, but the day is oming when they will know it. For the uit stand trade it beats them all.—Thos. F. gg, Hardin County

WASHINGTON-The splendid color, long MISSOURI—You can not say too much for the ALTON peach for this locality, where we are almost sure to get a late frost, which kills Elberta and like varieties. We got more for our ALTON each than we did for Elberta. ALTON stands shipping well.—II. B. Pepmiller, Ripley County.

ILLINOIS—ALTON as usual at the top of the list in its sear for hardiness and general satisfaction.—Edwin H. Richl, Horticulturist, Madison County.

UTAH—I am confident the EARLY ELBERTA will prove valuable very far north, as with us it that the provention of the more formally demand a year of rest. BLACK BEN is always "there with little or no irrigation. Outclasses Gano and UTAH—I am confident the EARLY ELBERTA will prove valuable very far north, as with us it hardier than any other variety. There has been no weakness of the foliage.—S. Chason, Davis Co.

Stark Year Book—send 10 cert.

						One-	yea	r					1
APRICOT	X	XX, 5	to 6	ft	1 2	XX, 4	to 5	ft		X, 3 t	0 4 f	t	A
THE RESERVE OF THE PARTY OF THE	Each	10	100	1000	Each	10	100	1000	Each	10	100	1000	B
*Early May CS	$50\phi$	\$4.50	\$40	\$	40¢	\$3.50	\$32	\$		\$2.50		\$	B
*Superb NCS	50	4.50			40	3.50			30	2.50			B
	50	4.50		330		3.50		250		2.50			C
*Montgamet NCS	50	4.50			40	3.50			30	2.50			C
*Harris NCS	50	4.50				3.50				2.50	23		
	50	4.50	40			3.50				2.50	23	180	E
ZZOIZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZ	60	5.50			50	4.50			40	3.50	00	. " 00	G
Didition	50	4.50				3.50				2.50			C
THE OUT PORTER TO THE	60	5.50				4.50				3.50			U
*Wenatchee Moorp'k NCS		6.00				5.00				4.00	35	280	H
and and an arrangement of the state of the s	50	4.50			40	3.50			30	3.50		050	H
	60	5.50				4.50				3.50	32	250	11
*Stella NNCS	60	5.50	50	10	50	4.50			40	3.50		25	J.
Wenatchee Moorp'k, June I	3ds.,	2-3 f	t., \$	45 pe	r 10	0: un	der 2	1 ft.,	\$35	per 10	0.	74	L
	,		3-									1	L
ATTOM A DIATE					(	One-y	yea:	r				-	M
NECTARINE	X	XX, 5	to 7	ft	1 2	XX, 4	to 5	ft		X, 3 to	) 4 f	t	M
	Eac h	10	100	1000	Each	10	100	1000	Each'	10	100	1000	P
		\$4.50				\$3.50			A	\$3.00	\$	8	P
ATOM ATOMICS TO LINE STATE OF THE PARTY OF T	50			7	40				35	3.00			Q

				Γwo	-Ye	ar ar	nd C	ne-	yea	r		
PLUM	X	XX, 5	to 7	ft		XX, 4	to 5	ft		X, 3 t	04:	ft:
	Each			1000				1000	Each			
Combination CS	55¢	\$5.00	\$	\$		\$4.00	\$	\$		\$3.00	\$	\$
Shiro NCS		5.50		100	45	4.00			35	3.00		
Zelandai CS		6.00	-		55	5.00			45	4.00		
*America NCS		4.50	-			3.70				2.70	23	180
*Gonzales CS	55	5.00				4.00				3.00	27	200
*Omaha NNCS		5.50		400		4.50				3,50	32	250
*Gold NNCS		5.50	50	400		4.50		330		3.50	32	250
*Stella NNCS	60	5.50	50	400		4.50	40			8.50	32	250
*Earliest of All NNCS		4.50	40	330		3.70	32	265		2.70	23	180
*Red June NNCS	50	4.50	40	330		3.70	32	265		2.70	23	180
*Abundance NCS	50	4.50	40	330		3.70	32	265		2.70	23	180
Climax CS		6.00	4.0		55	5.00	0.0		45	4.00	0.0	400
*Burbank NCS		4 50	40	330		3.70	32	265		2.70	23	. 180
*Orient NNCS		4.50		330		3.70		265		2.70	23	180
Wickson CS		5.00		050	45	4.00	35	000	35	3.00	27	000
*Satsuma CS		5.00	45	350		4.03	35	280		3.00	27	200
Sultan CS		6.00	~~~	450	55	5.00	40	020	45	4.00	00	
*Purple Flesh NNCS	65	6.00		450		5.00		350		4.00	36	.280
*Waugh Hybrid NCS	60	5.50		000	50	4.50	40	050	40	3.50	32	100
*Milton NCS		4.50		330		3.70	32	250		2.70	23	180
*Wild Goose Imp'd NCS		4.50	40	330		3.70	32	250		2.70	23	180
*Poole Pride NCS		4.50	40	330		3.70	32	265		2.70	23	180
*Muncy NCS	50	4.50	40	330		3.70	32	265		2.70	23	180
*Hammer NNCS		4.50	40	330		3.70	32	265		2.70	23	180
*Freestone Goose NNCS		5.50	50	400		4.50	40	336		3.50	32	250
*Terry NNCS		4.50	40	330		3.70	32	265		2.70	23	180
*DeSoto NNC		4.50	40	330		3.70	32	265		2.70	23	180
*Victor NNCS	60	5.50	50	400	50	4.50	40	990	40	3.50		050
*Late Goose NNCS		5.50	50	400		4.50	40	330		3.50	32	250
*Mathews NNCS	50	4.50	40	990	40	3.70	32 32	OCE	30	2.70	23 23	100
*Tatge NC.	50	4.50	40	330		3.70		265			23	180 180
*Bradshaw NC		4.50	40	330 330		3.70	32 32	265		2.70	23	180
*Lombard NC		5.50	40 50	400		4.50	40	330		3.50	32	250
	60	5.50	50	400		4.50	40	330		3.50	32	250
*Black Diamond NC		4.50	40	330		3.70	32	265		2.70	23	180
*Imperial Gage NC	50	4.50	40	990	40	3.70	32	200	30	2.70	23	100
*Yellow Egg NC* Pond Seedling NC	50	4.50	40	330		3.70	32	265		2.70	23	180
*French Prune NC	60	5.50	50	000	50	4.50	40	200	30.	3.50	32	100
100 50 3700	50	4.50	40	330		3.70	32	265		2.70	23	180
		4.50	40	330		3.70		265		2.70	23	180
York State Prune NC *Fellenburg NC	50	4.50	40	330		3.70	32	265		2.70	23	180
*Fellenburg NC* *Damson Free NNCS		4.50	40	330		3.70	32	265		2.70	23	180
*Damson Shropshire CS		4.50	40	330		3.70	32	265		2.70	23	180
*Damson Majestic NCS		4.50	40	000	40	3.70	32	-00	30	2.70	23	100
*Damson Riley NCS		4.50	40	330		3.70	32	265		2.70	23	180
*Grand Duke NC	55	5.00	45		45	4.00			35	3.00	- 27	100
*Reine Claude NCS	50	4.50			40	1 3.70			30	2.70		
reme Orange IVOD	00	1.00	10		1 =0	1. 0.10	1 0 64	111-11	100	1 22010	- AIO	

IDAHO-The trees arrived in splendid condition. Inspector Adams declared them fine good as any he has seen .- H. F. Price, Clear Lake Orchard Co., Lincoln County.

TEXAS—We have raised the finest fruit from your trees ever grown in this a of the state. We tried orchard trees from local nurserymen, which can not be compared in quality with yours.-H. H. Altgelt, Comal County.

	-		3
ROSES	Tv	VO-	YLAL
ROSES	Each		
Alfred Colcomb	40¢	\$30	\$200
Baby Rambler	35	25	180
Baltimore Belle	25	18	120
Burbank	40	30	200
Clio	35	25	
Crimson Rambler	30	20	160
Dorothy Perkins	30	20	
Eugene Furst		40	
General Jacqueminot	30	20	160
Gloire de Margottin	35	25	
	35	25	180
Helen Gould	40	30	
Hermosa	35	25	
Hugh Dixon		40	
J. B. Clark	50	40	
Lady Gay	30	20	
La France	40	30	
Madame Plantier	30	20	160
Marshal P. Wilder	35	25	
Mrs. John Laing	35	25	
Paul Neyron	35	25	180
Persian Yellow	40	30	1
Queen of Prairies	25	18	120
Red Moss	30	20	160
Rosa Rugosa	50	40	
Rosa Rugosa Alba	50	40	
Rubin	40	30	
Santa Rosa	50		
Snow Queen	50	40	
Trier	40	30	200
Ulrich Brunner		25	180
Violet Blue	75	65	
Yellow Rambler		25	
Can furnish medium grade rollight grade at 1/2 prices quoted at	ses :	at 3/4	and

Fore:	st Tree	e See	dlin	gs I	100	1000
Catalpa	Specios	a, .12	to 18	inc	\$1.25	\$10.00
	46	18 t	0 24	inc	1.50	12.50
44	66.	2 t	o3 fe	et.	2.00	16.00
- 6	46	3 t	o 4 fe	et	3.00	25.00
Locust,		12 to 1	8 inch	1	1.00	9.00
66		18 to 2	4 incl	1	1.25	10.00
66	66	2 to 3	feet		1.75	15.00
64	66	3 to 4	feet.		2.25	20.00
-				-		-

			1000
Festiva Maxima, Crimson tip	50%	\$40	\$
Duchess de Orleans; deep pink	50	40	
Officinalis Rubra; early red	50	40	
Queen Victoria, white	50	40	

#### Fall Buying

MISSOURI—It is quite proper you should know something of those you deal with so generously, be they pomologists or common grain farmers. I belong to the latter class in a small way, with a love for fruit, especially apples and grapes, and try to keep a small orchard for family use. I like the trees I got from the Stark Nurseries the best of any I have ever seen. They come into bearing young and are true to name. I have finally adopted this plan, to buy what I need from Starks. I tell my neighbors I consider they will make no mistake if they will buy from Starks. The trees I set last fall which I got from you are all right now and I am which I got from you are all right now and I am glad I set them out in the fall as spring works are crowding just now. Right here, I wish to thank you for the Stark Year Book. It is my text and guide book and meets my every demand.—Geo. Hanson, Monroe County.

Hanson, Monroe County.

MICHIGAN—DELICIOUS is making a good record here. Trees planted spring 1900 fruited 1905 and have fruited every year since. Tree is a beautiful grower and requires but very little trimming. It is also very hardy, not being hurt in the least by the severe winter of 1904 when the thermometer registered 40 degrees below zero. Over half of the trees in the orchard were frozen to the ground.—John Versnyder, Leelanau County.

WEST VIRGINIA—If you could only succeed in substituting DELICIOUS and STAYMAN WINESAP for the numerous progeny of Ben Davis in dealing with your New England customers you would confer a lasting favor on the lovers of good apples.—W. M. Munson, Monongalia Co.

Stark Year Book-send 10 cents for postage—the best practical book ever published on fruit growing.

0	ne-Ye	ear	GRAPE	Т	wo-Ye	ear	132 757				
Each	100	1000		Each	1 100	1000	One-Year	GOOSEBERRY	Ty	vo-Ye	ar
40¢	\$30.00	\$210	*Stark Eclipse (T-M) NCS	509			Each 100 1000		Each	100	
40	30.00		Sunrise (T-M) CS	60	50.00			*Houghton NNCS	15¢	\$ 9.00	\$ 65
15	10.00		Green's Early NCS	25	20.00		40   30.00	*Crown Bob NCS	50	40.00	
75 25	20.00	150	*Stark King Philip (T-M) NCS *Green Mountain NCS	35	80.00			*Chautauqua NNCS *Pearl NCS		35.00	
25	20.00		*Campbell Early NCS		30.00			*Smith NNCS		20.00	
40	30.00		*Little Wonder NCS		40.00			*Langashire NCS	50	40.00	100
20	15.00	120	*Moore Early NCS	25	20.00		15 9.00 70	*Downing NNCS		12.00	100
15	10.00		*Lutie NCS		15.00			*Carman NCS	50	40.00	
15 10	10.00		*Brighton NCS* Wyoming Réd NCS		17.00 8.50	· 130 65	40 30.00	*Portage NCS	50	40.00	
20	12.00		*Early Ohio CS.	10	0.00	00		*Mountain NCS*  *Josselyn NNCS		13.00	
20	12.00	80	*Elvira NCS		15.00	120		*Oregon Champion NNCS		20.00	
20	15.00		*Diamond NCS		20.00		Can furnish media	um grade gooseberry at 3/4 and ligh		de at ½	price
20 30	15.00 25.00		Delaware CS Brilliant NCS	25	20.00	150	quoted above.				
20	15.00		*Woodruff Red NCS	25	20.00	150	BLA	CKBERRY	-		
20	15.00		*Worden NCS		20.00	150			10		1000
20	15.00		*Hicks NCS		20.00	150	*Kenoyer NCS	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	\$1.2	5 \$7.00	) \$30
25	20.00	150	*King NCS	40	30.00	250	*Early Harvest (	35	.4	0 2.50	) 12
40	35.00		*Barry NCS *Herbert NCS	50	45.00		*Wilson NCS	)	5	0 2.50	
10	4.00	25	*Concord NCS		5.00	30	*Western Trium	oh NCS	1.2	5 7.00	
15	5.00		*Lindley NCS	20	7.50		*Rathbun CS		1.2		
10	4.00		*Ives NCS		8.50	65	*Illinois NCS		1.5	0 8.00	50
1.00	90.00	FO	*Stark Delicious (T-M) NCS	20	0.50	071				5 7.00	
15	30.00	216	*Niagara NCS *Wilder NCS	50	9.50	900	La Grange NCS		1.0	$\begin{array}{ccc} 0 & 6.00 \\ 5 & 7.00 \end{array}$	
40	35,00	210	*Banner (T-M) NCS	50	40.00	900					
25	20.00		Isabella CS		30.00	-	*Ancient Briton	NCS	1.5	0 10.00	
20	12.00	65	*Agawam CS	25	15.00	100	*Taylor NCS		.7	5 4.00	
15	5.00	35	*Salem NCS	20	8.50	55	*Perfection NCS		1.2	5 7.00	
15 15	5.00 10.00	35 75	*Vergennes NCS *Bacchus NCS	20	8.50	100	*Erio NCS	***************************************	1.2	5 7.00	30
10	4.00		*Clinton NCS		6.50	55	*Mersereau NCS.		1.2	5 6.00	20
30	25.00		*Norton CS		35.00	300	*Blowers NCS		1.2	5 7.00	30
25	20.00		*Cynthiana CS		30.00	210				5 7.00	No. Street Street
10	4.00		*Catawba CS *Goethe CS		6.50	55	Loganberry		2.00	0 15.00	)[
30	25.00		Stark-Star (T-M) S	50	30.00		DA	CDDEDDX			
10	00.00		FOREIGN GRAPES	00	,40.00		KA	SPBERRY	10	100	1000
50	35.00		Dattier DeBeyrouth					NCS	75%	\$4.00	\$ 18
25	20.00			30	25.00	200	*St. Regis NCS			7.00	20
50 25			Black Hamburg Emperor						75 75	4.00	20
25	20.00	160	Thompson Seedless	30	25.00	200	*Maniton NCS		1.25	7.00	15
25			Flame Tokay		25.00					4.00	20
25			Black Cornishon		25.00			CS		8.00	
25			Mission		25.00			MAG		4.00	18
	n furnisi ed above		dium grade grapes at $^{3}4$ and light $_{6}$	grade	e at ½	price		NCS		7.00	30
-							*Cuthbert NCS		75	3.00	15
	and the	THE L					*Cardinal NCS		1.25	6.00	25
O1	ne.Ye	ar	CURRANT	T	wo-Ye	ar	*Haymaker C		1.25	6.00	25
Each	100	1000		Each		1000	*Hoogian NCS.		1.25	5.00	20 30
	\$ 6.00	5 50			\$ 8.50		*New American	NCS	1.25	7.00	90
10	6.00	75	*London Market NCS *White Imperial NCS	25	8.50	50 120	*Kansas NCS		75	4.00	18
15	9.00	70		20	12.00	100	*Cumberland NN	CS,	1.25	6.00	25
20	10.00	70	*Red Cross NCS	25	15.00	100					71.11
25	15.00		*Perfection NCS		20.00	170	HEDO	GE PLANTS			
40	30.00	210	*Diploma NCS	50		300			Each		1000
20   20	10.00	70	*Fay Prolific NCS *Wilder NCS	25	15.00 · 15.00 ·	100	Barberry, Japanes	Se	309 8	T	\$ 180
20	10.00	70	*Lee's Black NCS	25	15.00	100	Japan Quince,	18-24 inch	00	18	145
10	6.00	50	*Victoria NCS	15	8.50	65	Osage Orange	2-3 leet	00	20	180
Car	furnish	n med	*Victoria NCS	grade	at 1/2	price	Privet, Amoor Riv	er,18-24 inch	12	8	50
quote	d above	23						2-3 feet	15	10	60
		D	EWBERRY	1	117			18-24 inch	12	8	50
* 4	tin OO				ch 100		11 70 30	2-3 feet m2-3 feet	20	10	60 70
	tin CS		· · · · · · · · · · · · · · · · · · ·	1/	\$4.00	814	negenanui		20	14	10
	retia No	CS.		110	4.00	18	Spirea, Van Hou	ttei	25	18	150
				-1-6	*.00					1	
	AS	SPA	ARAGUS, Etc.	Floral	200 1		ARKANSAS-ST	ARK YEAR BOOK is the finest seen; it is helpful to the fruit gro	catal	logue o	f the
Agno				Each	¥ 1 FO	1000	different varieties.	We value it more highly than pepartment of Agriculture.—Jno. V	wer i	do the	Year
nspa	agus, l	Mamn	ver Colossal, productive, 2-yrl	P	1.75	الرائد	Book of the U.S. D. Reed Fruit Farm, M.	Department of Agriculture.—Jno. V	V. Re	ed, Ma	nager
			Sammoth White	18	1.10	45	TITTOM TITTOM	CATTA TT A ALL DIA ALL	oth X	VINES	APS.
	"	imp'd	Palmetto (Bonvalett Giant)	1 3	24	10	Have had STAYM	AN for 24 or 25 years—got my graft ture. STAYMAN is excellent every	s thro	ough th	e De-
Rhub	arb, My	attLi		10	- 5.00	35	in appearance—goo	d tree—great bearer—hangs on well, flavor well and keeps well.—C. S.	l-goo	od both	to eat
iorse	eradish		A STATE OF THE STA	IG ]	5.00	35	and cook-holds its	flavor well and keeps well.—C. S.	Scott,	Monro	c Co.

ODNIANCENIO AL ODDECO		
ORNAMENTAL TREES	Each	100 1000
Ash (Am. White) (Fraxinus Americana) 2-3 feet	.30%	\$ 27 180
Bechtel Double-flowered Crab3-4 feet	.60	40 55
Parkmanni Double-flowered Crab3-4 feet	.60	55
" " " ————4-6 feet	.70	65
Stark Flowering Crab, 1-yr. only	.60	55
Crimson Leaf Plum 3-5 feet	.40	36 240 45 300
" "	.50	45 300
" " " 4-6 feet	.60	55 360
European White Birch4-6 feet	.45	40,300
" " 6-8 feet	.60	50 400 85
" " 8-10 feet Cut-leaf Weeping Birch 3-4 feet	.50	45
" " " " " " " " " " " " " " " " " " "	.90	80
English Linden (Tilia Europea) 3-5 feet "2-3 feet Maple, Norway 4-6 feet	.40	36 240
" " " ————————————————————————————————	.30	27 180
Maple, Norway4-6 feet	.50	45 240 65 360
" 6-8 feet 8-10 feet	1.25	100
" · · · 10-12 feet	1.50	130
" Sugar 3-4 feet	.50	
"	.65	
" ,"	.50	45
6-8 feet	.70	65
Manle, Silver Leaf 4-6 feet	.25	20 120
" " " ————————————————————————————————	.40	36 240 55 360
" " 8-10 feet Mulberry, New American 4-6 feet	.60	36 240
6-8 foot	.60	55 360
" Travis4-6 feet	.50	45
" "	.70	65
" Monarch 4-6 feet	.50	45 65
" Abundance 4-6 feet	.35	32 200
" " 6-8 feet	.50	45 300
" Downing 4-6 feet	.40	36 240
" 6-8 feet	1.25	55 360
" Stark 4-6 feet " Tea's Weeping 5-6 feet	1.00	90
Maiden Hair Tree	.60	55 420
" " " 4-6 feet	.80	75 500
Poplar, Carolina 4-6 feet	.30	27 180 45 360
" " 6-8 feet	.50	70
"	.90	85
Poplar, Norway4-6 feet	.50	45 360
" " 6-8 feet	.60	55 420
Sycamore, American 4-6 feet	.40	36 240 45 360
Sycamore, European 4-6 feet	.60	55 420
" " 6-8 feet	.70	65 500
Tulip Tree 4-6 feet	.50	45 360
" "	1.70	65 500
" " 8-10 feet Umbrella Catalpa 5-6 feet	1.00	80 650
Elm, American White	.50	45 300
" 6-8 feet	.60	55 400
"8-10 feet		75
	1.00	55
Elm, Cork Bark		70
Willow: Weening 4-6 feet	.50	45
Can furnish medium grade trees at 3/4 and light quoted above.	grade at	½ price
quoted above.		

KANSAS—Received the trees all right and I don't think the e was ever a finer lot of stuff. I want you to know I appreciate your effort. You can depend on my being an "advance agent for Stark Bro's."—T. B. Coppage, Bourbon Co.

WASHINGTON—The trees I got from you last year are all growing except one. They were certainly fine, and here I wish to thank you for sending me such a nice lot of extras. You don't get any extras from nurserymen out here. You do well to get what you order.—Mason Brown, Whitman Co.

IOWA—I have 90 apple trees out. I have only two acres of ground so don't have room for so very many. About half of my trees are of your stock and they are fine. I haven't lost but one or two of your trees, but I have quite a number of dead ones bought from other nurseries, and I want to set yours in where they were.—Mrs. A. Deli, Jackson Co.

			F
SHRUBS, CLIMBERS	Each	100	1000
			1000
Ampelopsis Veitchi (Boston Ivy)	25%	\$ 18 40	\$120
Ampelopsis Quinquefolia (American Ivy)	0U	18	120
Chionanthus Virginica (Fringe Tree)		40	120
	50	40	
Cercis Canadensis (Judas Tree or Red Bud)		20	180
Cydonia Japonica (Scarlet Japan Quince)	40	30	240
Clematis (Virgin's Bower), Henryi (Creamy white)		40	300
" Jackmani (Violet Purple)		40	300
" Mad. Andre (Velvety Red)	50	40	300
" Ramona (Sky Blue)		40	300
" Paniculata (Pure White)		40	300
Deutzia Lemoini	30	25	180
Exochorda Grandiflora (Pearl Bush)	50	40	
Halesia Tetraptera (Snowdrop or Silver Bell)	50	40	
Hibiscus Mehanii (Lavender Rose of Sharon)	50	40	
Hibiscus Totus Alba (pure white Rose of Sharon)	50	40	
Hypericum Moserianum (St. John's Wort)	50	40	
Hydrangea Pan. Grandiflora (large Paniele flow's)	40	30	240
Hydrangea Arborescens Sterilis (Hills of Snow)	50	40	300
Lilac, common purple	25	18	140
Lilac, Budded, Belle de Nancy	50	40	300
" Charles X	50	40	300
Frau Dammann	50	40	300
Giant Tree	50	40	300
Ludwig Spath	50	40	300
Madame Aber Chatenay.	50	40	300
Marie Legraye	50	40	300
Michael Duchher	50	40	300
President Grevy		40	300
" Senator Volland	50	40	300
Lonicera Halleana (Hall Japan Honeysuckle)		18	120
Lonicera Grandiflora Rosea (large pink)	50 .	40	
Lonicera Tatarica Alba (Tart'n White)	50	40	
Lonicera Tatarica Grandiflora (Pink) " Magnolia Grandiflora (Great leaved Magnolia)	50	40	36 3
Magnolia Soulangeana	1.25	100	
Philadelphus Coronarius (Mock Orange).	30	100	
Philadelphus Gordonianus (Gordon's Syringa)		25	
Pueraria Thunbergiana (Kudzu Vine)		30	1 2000
Rhodotypus Kerroides (White Kerria)		40	
Sambucus Aurea (Golden Elder)		40	
Spirea A. Waterer (Crimson flowered Spirea)		30	1
Spirea Van Houttei (Grandest of Spireas, white)		20	
Spirea Opulifolia Aurea (Golden leaved Nine Bark		40	
Symphoricarpus Racemosus (Snowberry)		40	
Tamarix Africana (Tamarisk)		40	
Viburnum Sterilis (Snowball)		18	1
Viburnum Lantana (Wayfaring Tree)	50	40	1
Viburnum Plicatum (Jap. Snowball)	50	40	
Viburnum Opulus (Bush Cranberry)		25	1 .
Weigela Rosea (Rose Colored Weigela)	. 40	30	
Wistaria Sinensis (Chinese Wistaria)		30	
Yucca Filamentosa (Adam's Needle)	25	20	180
Can furnish medium grade shrubs and climbers at 3	4 and	llight	grade

Can furnish medium grade shrubs and climbers at  $\frac{3}{4}$  and light grade at  $\frac{1}{2}$  price quoted above.

### NUT TREES

MOLIKEED			
	Each	100	1000
Budded Almonds, Nonpareil	.75%	\$	\$
" Ne Plus Ultra	.75		190
" Urake Seedlings	.75		
Chestnut, American Sweet, 3 to 4 ft	.40	36	
" 4 to 6 ft	.50	45	
" Cooper, grafted, from E. A. Riehl	1.25	100	
" Rochester, grafted, another of Riehl's sorts	1.25	100	
English Walnut, Select Seedlings	.50	45	300
Filbert, Corylus Americana,	.45	40	
Hickory, Mo. Mammoth 2-yr 2 to 3 ft 2-yr 3 to 5 ft	.50	40	330
" " " 2-yr 3 to 5 ft	75	65	500
" Mo. Shellbark 2-yr 2 to 3 ft	.50	40	330
" " 2-yr 3 to 5 ft		65	500
Pecan, Missouri Hardy Seedlings, 3-yr	.50	45	
" Illinois Hardy Seedlings, 2-vr	.50	45	
"Grafted Paper-shell, Stewart, 2-vr tops	1.50	125	
" Bolton, 2-yr tops	1.50	125	
" " Moneym'k'r, 2-yr tops	1.50	125	
Walnut, Black, 1-yr., 1 to 2 feet		7	50
2-yr., 2 to 3 feet		10	75
" 3 to 5 feet		13	100
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